## **SURVEY RECOVERY FORM**

| City of Everett Department of Public Works Station Name: 700 46   |  |                                      |                | State of Washington County: Snohomish |                     |                            |  |
|---|--|--------------------------------------|----------------|---------------------------------------|---------------------|----------------------------|--|
| Horizontal Datum:<br>Vertical Datum:<br>Control Point ID:   | NAD 83/91<br>NAVD 88<br>Book: 700  |                                      | ) 40<br>Pt#:   |                                       | Establishe<br>Date: | ed By: H&AI<br>01/15/01    |  |
| Section: 13   | Town   | nship: 28 N                          |                |                                       | Range:              | 4 E                        |  |
|   | TITUDE: (5 decima  | - /                                  | 55<br>14       | 04.1019<br>23.696                     |                     |                            |  |
| ORT   | THOMETRIC HEIG   | GHT: 587.19<br>178.976               |                | Fee Me                                |                     |                            |  |
|   | Washington S   | State Plane Coordin<br>Edited by Geo |                |                                       |                     |                            |  |
|   | Northing (4 decimal places)  | Easting (4 decimal place             | 0              |                                       | ale Factor          | Convergence<br>Deg Min Sec |  |
| Feet<br>Meters  | 337939.225<br>103004.0819  |                                      |                | 0.99                                  | 9948326             | -01 02 50.0                |  |
| Horizontal position established  resection survey, come GPS survey, GPS adju x other, explain: surveyor's estimated relative p surveyor's estimated absolute p VERTICAL DATA: Vertical position established by differential levelin GPS survey, accur surveyor's estimated relative p surveyor's estimated absolute p | ments street software used:  Traverse ositional accuracy:  ft positional accuracy:  ft | ft @ meters %                        |                |                                       |                     |                            |  |
| TO REACH Located on the road  | CRIPTION  Int with a brass cap an center line at the PC of feet west of the inters  Distance                               | of a curve at the b                  | egini<br>nue V | ning of the<br>Vest and C             | e transition        | of 5 <sup>th</sup> Avenue  |  |
| Month & Year Reco   | overed: Cond   | dition of Mark:                      |                | I                                     | Recovered           | By:                        |  |